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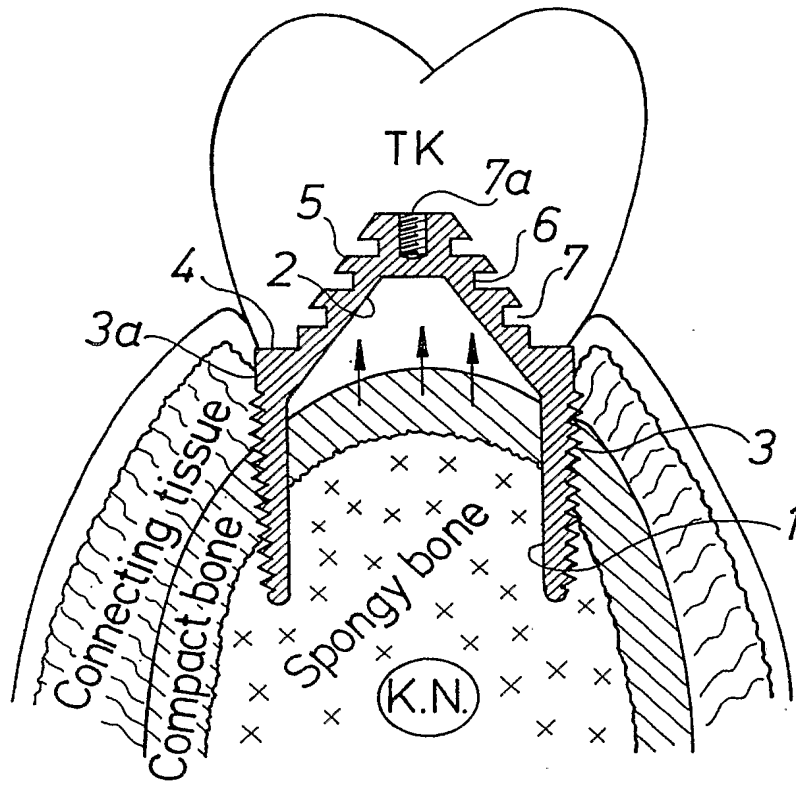


FIG. 1

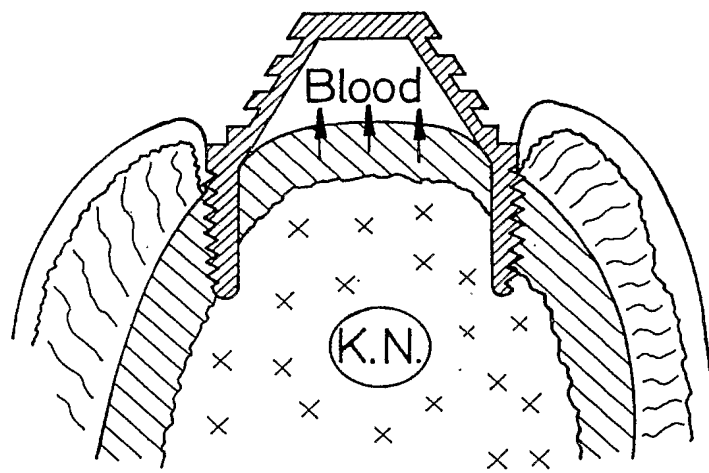


FIG. 2

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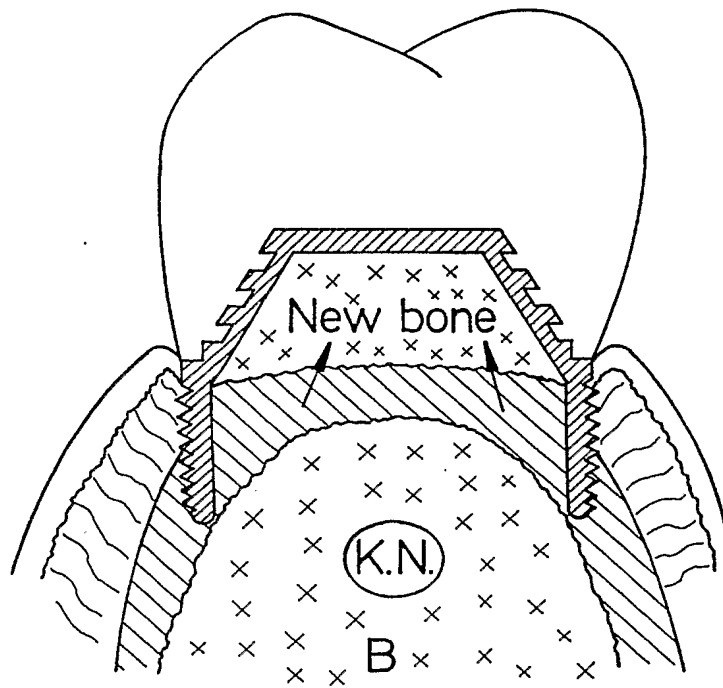


FIG. 3

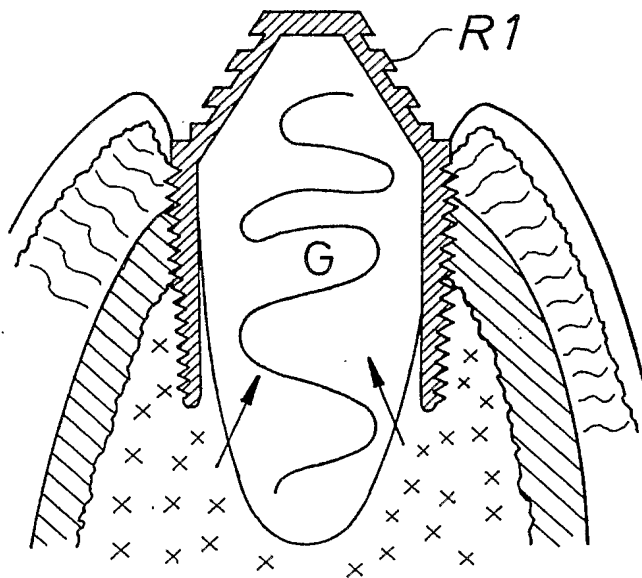


FIG. 4

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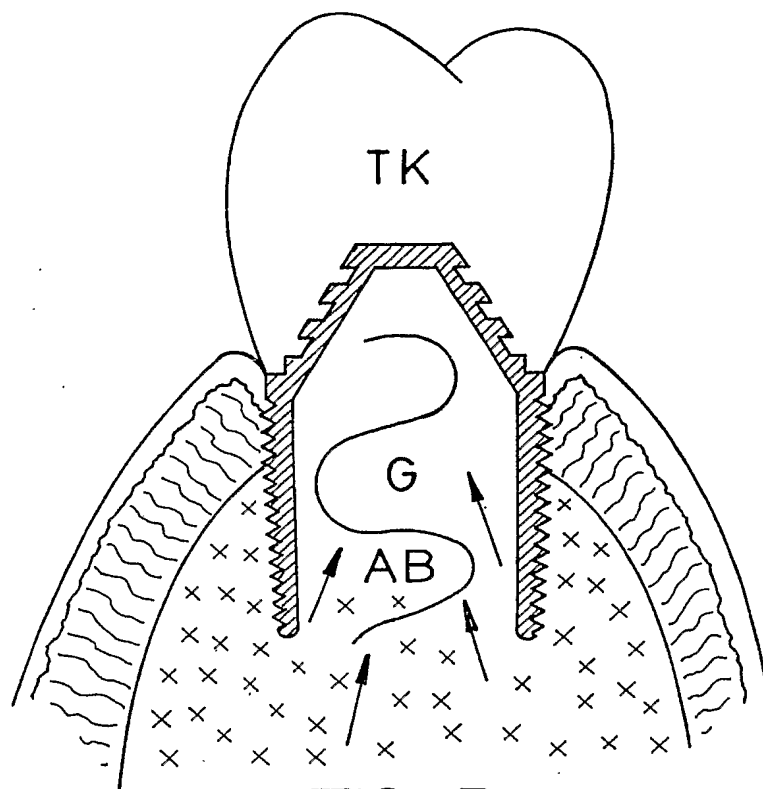


FIG. 5

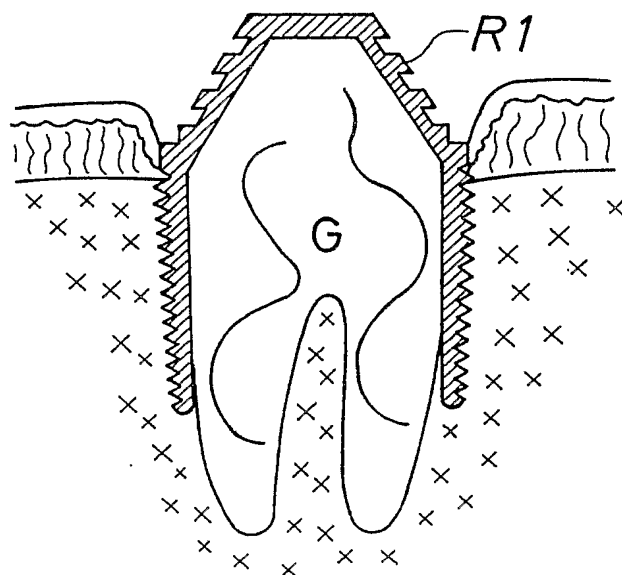
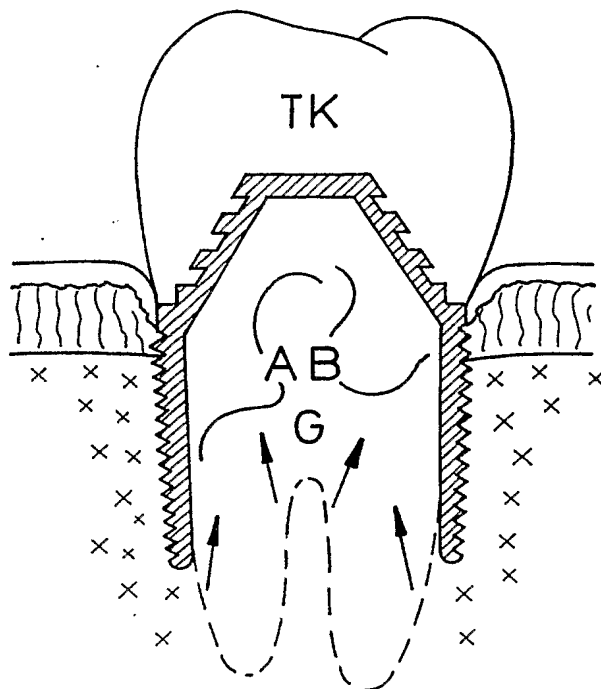
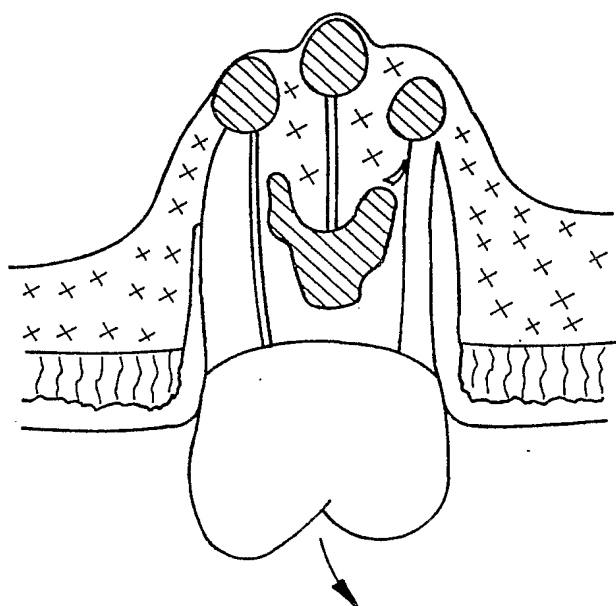


FIG. 6

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*FIG. 7*



*FIG. 8*

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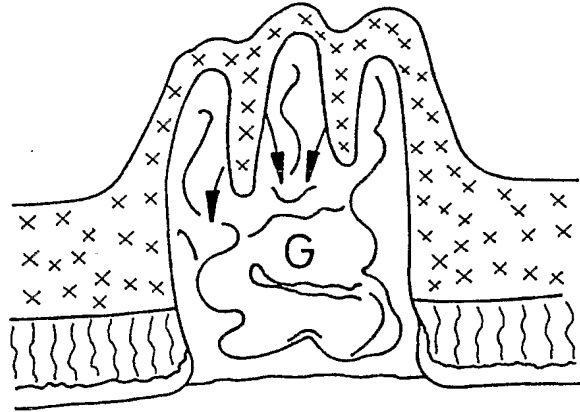


FIG. 9

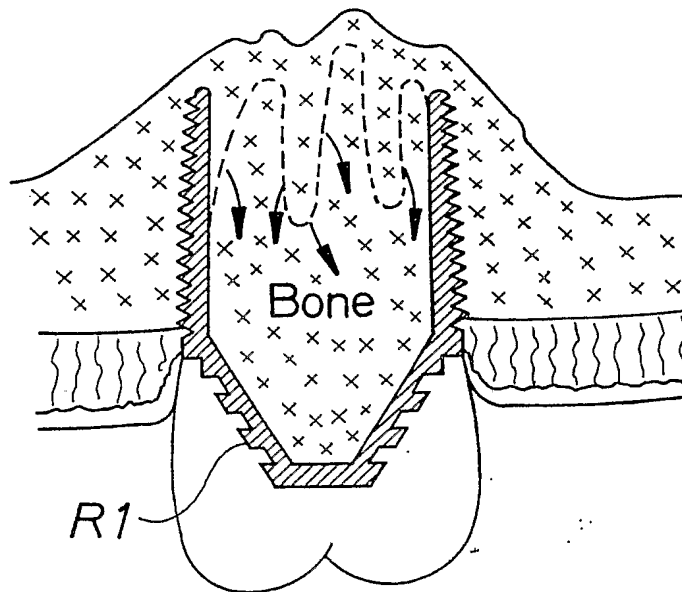


FIG. 10

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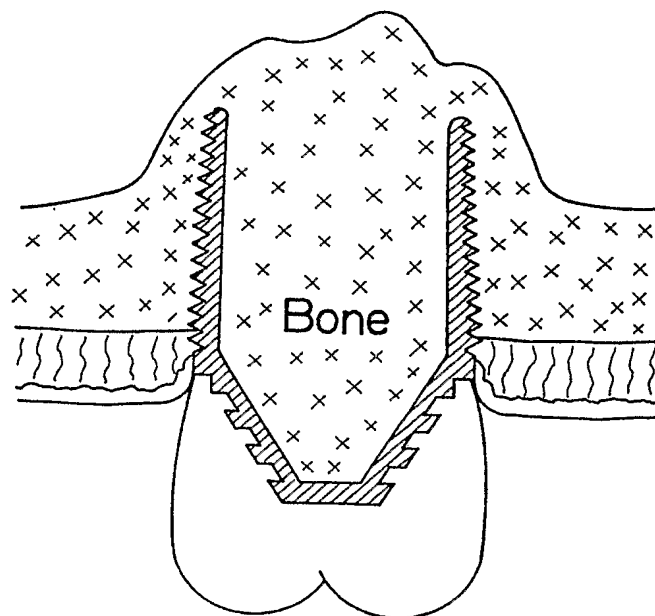


FIG. 11

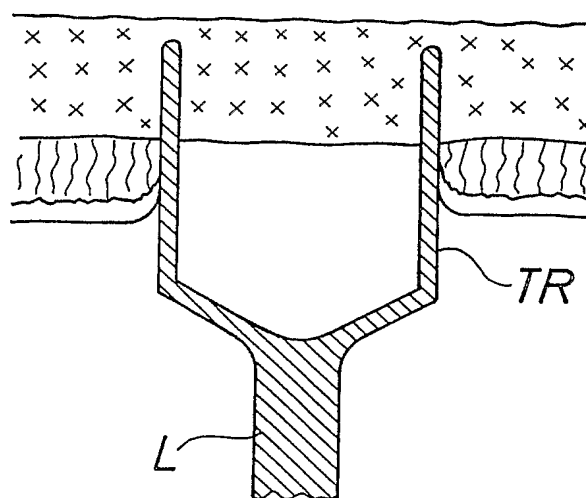


FIG. 12

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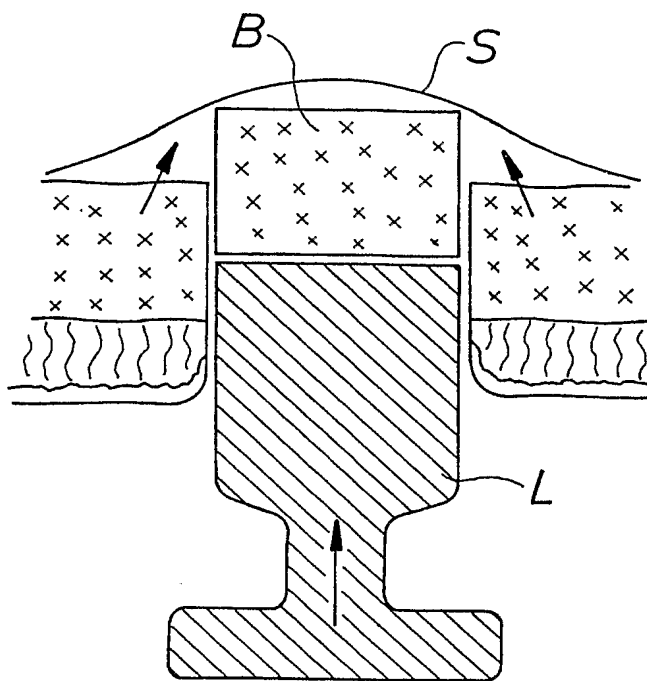


FIG. 13

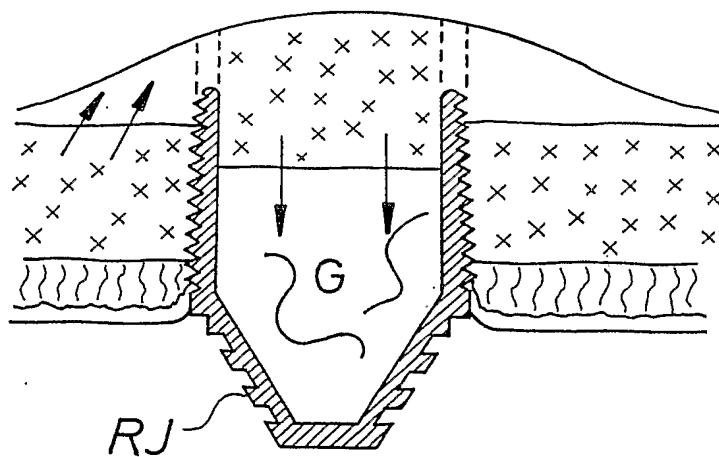


FIG. 14

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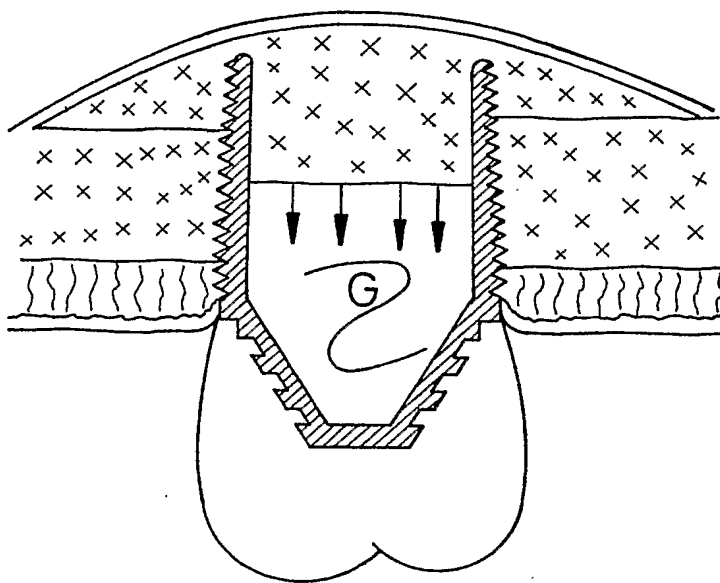


FIG. 15

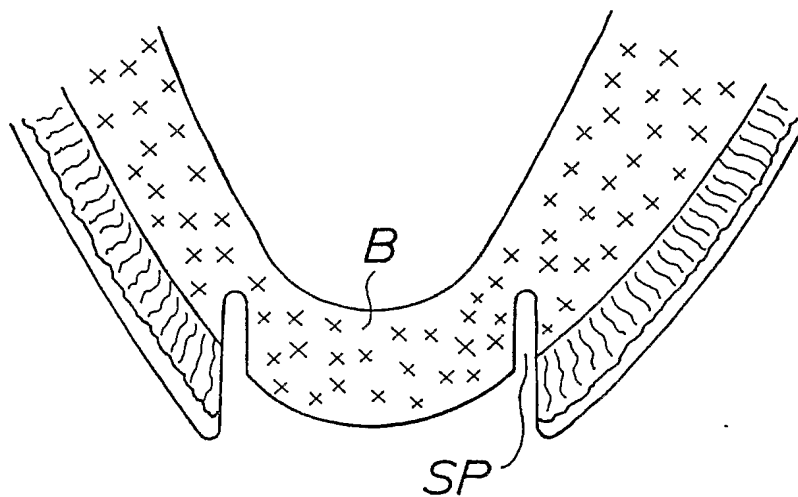
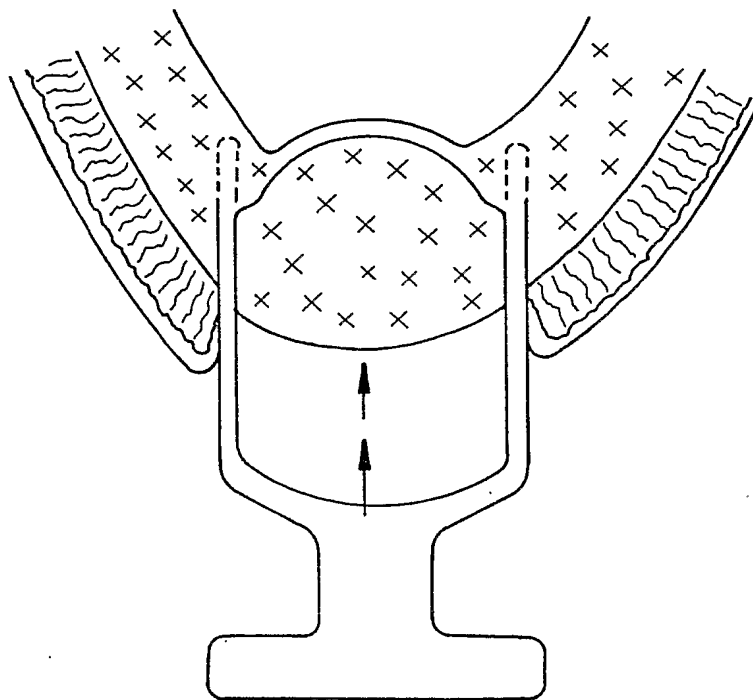
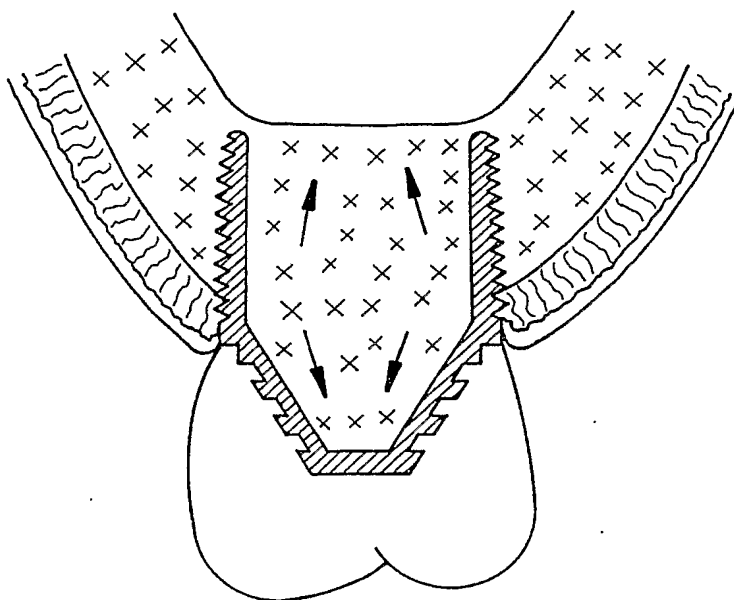


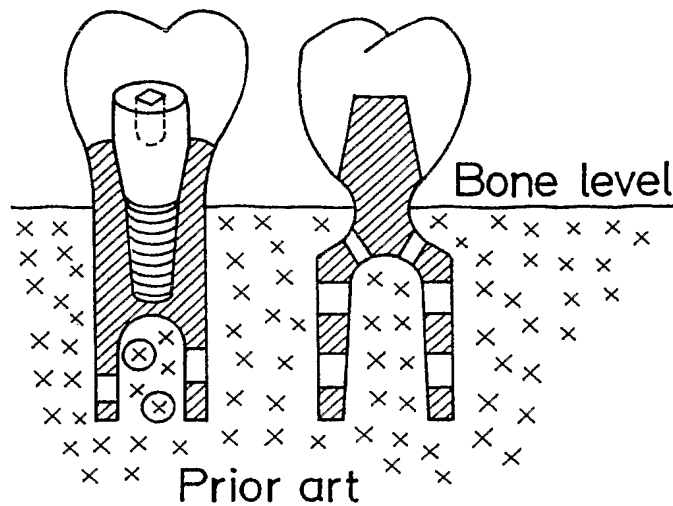
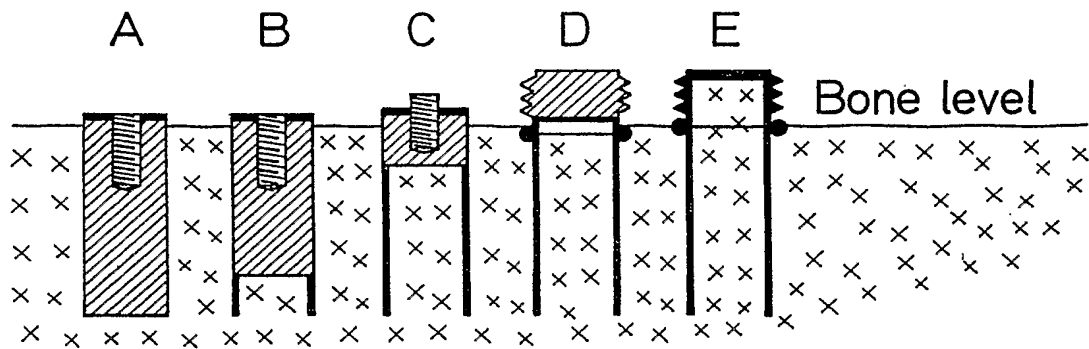
FIG. 16



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*FIG. 17**FIG. 18*


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*FIG. 19*

• = stop marking for D and E

A = compact cylinder  100 %

B = compact  > 50 % ; tube < 50 %

C = compact   $\approx$  20 % ; tube  $\approx$  80 %

D = tube  = 100 % according to the invention

E = tube  > 120 % according to the invention

BLK (bone-implant contact) =  $E > D > C > B > A$

*FIG. 20*